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Janecka, Z To

L 31262-66

ACC NR: AP5024847

(A)

SOURCE CODE: CZ/0078/65/000/009/0012/0012

AUTHOR: Janecka, Z. (Engineer) (Prague); Vavrin, J. (Engineer)(Prague)

ORG: none

TITLE: Czech patent no. 3391-64

SOURCE: Vynalezy, no. 9, 1965, 12

TOPIC TAGS: voltage regulator, rectification, variable resistor, resistor, alternating current, electronics, electric current

TRANSLATION: The control element for the magnetic voltage regulator has a three-phase alternator voltage which, when rectified by the first rectifier, generates voltage directly proportional to the alternator terminal voltage on the first resistor. At a conjugate, the alternator voltage is connected in series with another rectifier of the winding of the differential transducer, whose one control winding is bridged by a variable resistor. The current rectified by the second rectifier is fed to one control winding of the transducer whose working current, rectified by the third rectifier, passes through the second resistor where it generates a reference voltage which is subtracted from the metered voltage on the first resistor. The second control winding of the two transducers is connected in series and fed by a fourth rectifier, characterized by the fact that the rotor of a booster is connected to its al-

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JANECKA, Z.

Use of magnetic amplifiers in a control system. p. 226  
ELEKTROTECHNICKY OBZOR. (Ministerstvo strojirenstvi a  
Ministerstvo paliv a energetiky) Praha.  
Vol. 45, no.5, May 1956

SOURCES: EEAL LC Vol. 5, No. 10 Oct. 1956

JANECKI, Janusz, pplk. dr. inz.

Influence of sliding friction upon the properties of the subter-surface layer. Przegl mech 21 no.13:401-404 10 J1 '62.

1. Wojskowa Akademia Techniczna, Warszawa.

SOLSKI, Pawel, doc. dr. inz.; BUCH, Alfred, doc. inz.; GORSKI, Eugeniusz, dr. inz.; KOCANDA, Stanislaw, dr. inz.; WOJCIK, Franciszek, doc., dr. inz.; PYTKO, Stanislaw, mgr. inz.; ROZNOWSKI, Tadeusz, mgr. inz.; KACZMAREK, Jan, doc. dr. inz.; KELLER, Wlodzimierz, mgr. inz.; CEGIELSKI, B., mgr. inz.; ZIEMBA, Stefan, prof. zwycz. dr. inz.; JANECKI, Janusz, pplk. dr. inz.

The 1st Problematic Conference on: "The role and research methods of the subsurface layer." Summary of major voices in the discussion. Przegl mech 21 no.13:411-413 10 Ji '62.

1. Politechnika, Warszawa (for SolSKI, Keller). 2. Instytut Mechniki Precyzyjnej, Warszawa (for Buch). 3. Wojskowa Akademia Techniczna, Warszawa (for Kocanda, Ziemba and Janecki).
4. Politechnika, Szczecin (for Gorski). 5. Politechnika, Gdansk (for Wojcik). 6. Akademia Gorniczo-Hutnicza, Krakow. (for Pytko).
7. Instytut Podstawowych Problemow Techniki, Polska Akademia Nauk, Warszawa (for Roznowski). 8. Instytut Ohrobki Skrawniem, Krakow (for Kaczmarek). 9. Politechnika Poznan (for Cegielski).

BARCISZEWSKI, M.; JANECKI, J.; JEZIORANSKA, J.

Clinical and serological evaluation of trichinosis. J. Hyg. Epidem.,  
Praha 3 no.3:317-328 1959

1. (Post graduate Medical School, Infectious Diseases Department,  
Section in Bydgoszcz Medical Parasitology Dept. Institute of Hygiene,  
Warsaw.

(TRICHINOSIS)

BARCISZEWSKI, Marian; JANECKI, Jerzy

Clinical evaluation of trichinosis. Polski tygod. lek. 14 no.6:  
271-276 9 Feb 59.

1. (Z Zakladu Chorob Zakaznych Studium Doskonalenia Lekarzy; Oddzial  
w Bydgoszczy; kierownik: dr med. M. Barciszewski) Adres: Bydgoszcz,  
ul. Swietojanska 1 m. 6.

(TRICHINOSIS

clin. manifest. & ther. (Pol))



JANECKI, Jerzy

Standards for electrical conductivity of the tissue and use of insulated needles for its determination. Polski tygod. lek. 14 no.29:1345-1347 20 July 59.

1. (Z I Zakladu Chorob Wewnetrznych S. D. L. przy A. M. w Warszawie; Oddzial w Bydgoszczy: kierownik: dr med K. Rekowski).  
(ELECTRICITY)

JANECKI, Jerzy

On thymol turbidity test. Polski tygod. lek. 15 no.41:1575-1576  
10 0 '60.

1. Z Pracowni Analitycznej Szpitala Zakaznego w Bydgoszczy;  
b. kierownik: lek.med. J.Janecki i z Zakladu Chorob Wewnetrznych  
Studium Doskonalenia Lekarzy w Bydgoszczy; kierownik: dr med.  
K.Rekowski.  
(LIVER FUNCTION tests)

BARCISZEWSKI, Marian; JANECKI, Jerzy; GAYNY, Wanda

Proteinogram in children in the acute phase of infectious hepatitis. *Pediat. pol.* 38 no.3:271-280 '63.

1. Z Ośrodka Szkoleniowego Chorob Zakaznych Oddzialu  
Bydgoskiego Studium Doskonalenia Lekarzy AM w Warszawie  
Kierownik Ośrodka: dr med. M. Barciszewski.  
(BLOOD PROTEINS) (HEPATITIS INFECTIOUS)

BOGDANSKI, K.; JANECKI, J.

~~Studies on the influence of several preparation parameters of~~  
analysis extract taken from plant material on the results of  
determining ascorbic acid. Rocz nauk roln rosl 88 no.1:  
159-163 '63.

1. Laboratorium Witaminologiczne, Instytut Przemyslu  
Farmaceutycznego Warszawa.

JANECKI, Janusz, dr inz.

Lubrication of the engine under transient operational conditions.  
Techn motor 14 no.11:338-343 N '64.

JANECKI, Jozef, inz.; SOKOLOWSKI, Tadeusz, inz.

Automatic compensation of reductive reactive volt-amperes.  
Gosp paliw 11 Special issue no.(95):46-47 Ja'63.

1. Energoprojekt, Poznan.

SYMPOSIUM, 1966; TYMCZAK, J. J., agr inż., 1966, Mirosław, 1966.

Twenty-ninth Scientific and Technological Conference of the  
Association of Polish Geodesists. Przegl geod 65 (1966 36)  
no. 5:106-109 Br '66.

P/521/62/000/009/005/005

E202/E592

AUTHOR: Janecki, Sławomir (Gdańsk)

TITLE: Flat stationary vibrations of a gaseous medium forced by the action of the source of mechanical energy

SOURCE: Polska Akademia Nauk. Instytut Maszyn Przepływowych. Prace. no.9, 1962, 141-156

TEXT: An attempt is made to solve the problem of self-excited vibrations of an elastic body from the point of view of a wave energy exchange between the compressible medium and an elastic body immersed therein. This presentation permits the introduction of a mathematical model of a point source (sink) of mechanical energy, placed in a planar, ideally compressible medium. Utilizing the theory of linearization applicable to small perturbations, the behavior of a planar elastic space in the presence of a pulsating source (sink) of energy and the properties of the reactive forces present in this space are studied. The velocity distribution is circularly symmetrical. The determination of the velocity distribution for a point source of mechanical energy was carried out by defining first the total power of the

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ACCESSION NR: AT4039445

P/2521/63/000/017/0039/0061

AUTHOR: Janecki, Slawomir (Gdansk)

TITLE: Vibrations of a cylinder surface in an unlimited gaseous medium

SOURCE: Polska Akademia Nauk. Instytut Maszyn Przeplywowych. Prace, no. 17, 1963, 39-61

TOPIC TAGS: vibration, cylinder surface, unlimited gaseous medium, elastic body, energy exchange, forcing edge, velocity distribution, rigid cylinder, deformable cylinder, linearization, maximum damping, resonance

ABSTRACT: The paper is a continuation of the attempt to solve the self-excited vibrations of an elastic body from the viewpoint of the wave exchange of energy between an exact, ideal gaseous medium and an elastic body within it (author's earlier paper: "Stationary plane vibrations of a gaseous medium forced by the action of a mechanical-energy source", Prace Instytutu Maszyn Przeplywowych, No. 9, PWN, Warsaw-Poznan, 1962). It examines the reactive forces produced by the movement of points on a cylinder surface in an initially immovable gaseous medium. The movements of the forcing edge with small amplitudes are described by a continuous and differentiable distribution of the velocity on a cylinder of constant radius. This assumption

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ACCESSION NR: AT4039445

makes it possible to find solutions for the vibrations of both rigid and deformable cylinders. On the basis of the linearized theory for small disturbances, it determines the characteristic of the reactive forces reducing to two coefficients dependent on the initial parameters of the state of the gas, the shape and frequency of the vibrations of the forcing edge. Linearization of the problem permits adoption of the edge condition, the agreement of the normal components of the gas velocity and the components of the velocity of the forcing edge, on the undeformed (immovable) surface of the cylinder, instead of on its instantaneous position during the vibrations. After the example of rigid-cylinder vibrations, it also examines the possibility of so choosing the design parameters of an elastic system with one degree of freedom that there will be maximum damping of the vibrations in resonance when this system is placed in an exact gas. It is found that the reactive forces of the gaseous medium depend linearly upon the acceleration and velocity of the vibrations of the gas particles. The forces proportional to the acceleration are inert, with a coefficient of proportionality depending upon the radius  $r_0$  and the frequency of vibrations of the forcing edge, as well as upon the initial parameters of the state of the gaseous medium  $p_0$  and  $\rho_0$ . The forces proportional to the velocity are nonconservative forces of viscous friction with a damping coefficient depending on those parameters. In conclusion, the paper gives an example of forced vibrations of a rigid cylinder elastically attached and making movements with one degree of

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freedom in an immovable gaseous medium. The paper is an introduction to a more extensive one devoted to self-excited vibrations in turbines, to be examined on the basis of the wave theory. Orig. art. has: 8 figures, 2 tables and 113 formulas.

ASSOCIATION: none

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DATE ACQ: 22Jun64

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NO REF SOV: 001

OTHER: 007

Card 3/3

KUTHAN, J.; JANECKOVA, E.; HAVEL, M.

On dihydropyridine. Pt.5. Coll Cz Chem 29 no.1:143-151 Ja'64

1. Institut fur organische Chemie und Institut fur analytische Chemie, Technische Hochschule fur Chemie, Prag.

CZECHOSLOVAKIA

KUTHAN, J; JANECKOVA, E.

Institute for Organic and Analytical Chemistry, Chemical  
Technical College, Prague - (for both).

Prague, Collection of Czechoslovak Chemical Communications,  
No 11, November 1965, pp 3711-3717.

"Dihydropyridine. Part 10: Reduction of asymmetrical 3,5-  
dicyanopyridine alkylates using sodium boron hydride."

MELICHAR, M.; JANECKOVA, E.; PANOUSKOVA, Z.

Study of equilibrium states in the drug-liquid system. IV.  
Adsorption of extracted materials on the powdered skeleton  
of drugs. Cesk. farm. 13 no.7:368-371 S '64.

1. Ustav galenicks farmacie farmaceuticke fakulty University  
Karlovy, Brno, a lekarska fakulta Palackeho University, Olomouc.

MEJZLIK, Jiri; PAC, Jiri; JANECKOVA, Ludmila

Thermooxidative stabilization of polyformaldehyde. Chem  
prum 13 no. 12: 658-662 D '63.

1. Vyzkumny ustav makromolekularni chemie, Brno.

JANECKY, F.

JANECKY, F. The workshop equipment and construction engineers. p. 330  
Vol 4, no. 7, Jyly 1956. INZENYRSKE STAVBY  
(Ministerstvo stavebnictvi)  
Praha, Czechoslovakia

SOURCE: EAST EUROPEAN ACCESSIONS LIST (EEAL) VOL 6 NO 4 APRIL 1957



JANECKY, Frantisek, inz.

Reconstruction of an industrial hall and raising its roof without  
interrupting the operation of the factory. Inz stavby ll no.3:96-98  
Mr '63.

1, Vitkovicke zelezarny, Ostrava.

JANECKY, K.

New techniques in vacuum die casting. Strojirenstvi 12  
no.7:551-552 J1 '62.



Janecky, K.

Economic comparison of hot zinc baths with semigas, gas, and electric heating. p. 216. HUTNIK. (Ministerstvo hutniho prumyslu a rudnych dolu) Praha. Vol. 4, no. 7, July 1954.

Source: EFAL LC Vol. 5, No. 10 Oct. 1956

Janecky, K.

Wet and dry method of hot-galvanizing. p. 376. HUTNIK. (Ministerstvo hutního průmyslu a rudných dolů) Praha. Vol. 4, no. 12, Dec. 1954.

Source: EEAL IC Vol. 5, No. 10 Oct. 1956

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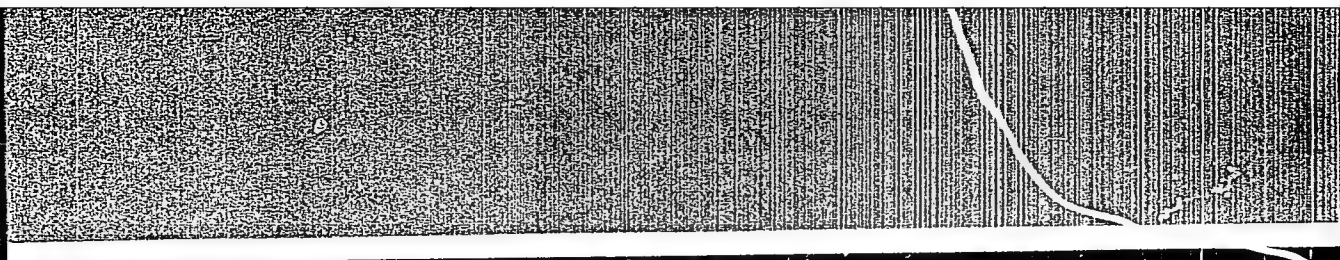
Vol. 6, no. 7, July 1956

HUTNIK  
TECHNOLOGY  
Czechoslovakia

So: East European Accession, Vol. 6, No. 5, May 1957

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ZARWONSKI, Eugeniusz; CHOWANIEC, Wieslaw; MALCZESKI, Andrzej;  
MARANSKI, Czeslaw; ZEBROWSKA, Danuta; JANECEK, Marian

Studies on the therapy of fascioliasis in cattle. III. Hexa -  
chlorophene (Bilevon-Bayer) and 2,2'-dichloro-4,4'-dinitro-  
1,1'-dioxydiphenol (Bilevon M-Bayer, Bilevon 9015-Bayer).  
Wiad. parazyt. 10 no.4:483-485 '64

1. Zaklad Parazytologii i Chorob Inwazyjnych Instytutu Wete-  
rynaryjnego w Pulawach i Zaklad Parazytologii Polskiej Aka-  
demii Nauk, Warszawa.



JANOWSKI, Marian

Coccidia of pigs in Poland. Wlad. parazit. 10 no.4:537 '64

1. Zaklad Parazytologii i Chorob inwazyjnych Instytutu Weterynaryjnego w Pulawach.

ZARNOWSKI, Eugeniusz; KRYNIAK, Wiesław; DĄBSKI, Jerzy; MAŁCZAK, Andrzej; KAPRAK, Grzegorz; ZEBROWSKA, Jaruga; JANKOWSKI, Marian.

Studies on the therapy of fascioliasis in cattle. I. Intramuscular injections of CCl<sub>4</sub>-I. Wied. parazyt. 10 no.1:179-180 1961

Studies on the therapy of fascioliasis in cattle. II. Hexachlorcyclopentadiene (Dioxet-Blovet and Avlothane I.C.I.) and 1,3-bis-trichloromethylbenzene (Hetol-Hoechst).

1. Zakład Parazytologii i Chorob Inwazyjnych Instytutu Weterynaryjnego w Puławach i Zakład Parazytologii Polskiej Akademii Nauk w Warszawie.

JANEG, Jan; RYBIN, Zdenek

Our experience with surgical treatment of spastic conditions.  
Acta chir.orthop.traum.czech. 28 no.3:227-231 Je '61.

1. Klinika pro ortopedickou a detskou chirurgii v Praze, predn.  
prof. dr. O Hnevkovsky.

(PARALYSIS SPASTIC surgery)

KOTAL, L.; JANEK, A.

Our experience with dispensary services for pregnant women with valvular defects. Cesk. gynek. 30 no.9:663-667 N '65.

1. Gyn.-por. klinika (prednosta prof. dr. V. Mikolas) a interni klinika (prednosta prof. dr. K. Bobek [deceased]) lekarske fakulty Karlovy University v Plzni.

JANEK, A.; FISAROVA, M.

Pulmonary embolism with the picture of acute cerebral accident. Acta univ. carol. [Med] Suppl. 15:77-83 '61.

1. Klinika chorob vnitřních (prednosta prof. dr. K. Bobek) a klinika chorob nervových (prednosta prof. dr. V. Pitha) lekarske fakulty University Karlovy se sídlem v Pízni.  
(PULMONARY EMBOLISM diag) (CEREBROVASCULAR DISORDERS diag)

Cardiology

(9)

CZECHOSLOVAKIA

SOVA, J.; PAICHL, P.; VANEK, J.; POKORNY, M.; HULA, J.; JANEK, A.; CAJZL, L.; CEPELAK, V.; PETEROVA, E.; SIGMUND, R.; LAHN, V.; VOHNIK, S.; Clinic of Internal Diseases, Med. Fac., Charles Univ. (Klinika Chorob Vnitřních Lek. Fak. KU), Plzen, Prednosta (Head) Prof Dr J. SOVA; Internal Department Local Institute of National Health, Factory Hospital (Interní Oddelení MÚNZZ Zavodní Nemocnice Odborového Podniku) Skoda, Plzen, Head (Prednosta) Docent Dr M. POKORNY; Psychiatric Clinic Med. Fac. Charles University (Psychiatrická Klinika Lek. Fak. KU), Plzen, Head (Prednosta) Prof Dr E. VENCOVSKY; Siskl Pathological and Anatomical Institute Med. Fac. Charles University (Siklův Patologickoanatomický Ústav Lek. Fak. KU), Plzen; Head (Prednosta) Prof Dr J. VANEK; Group for the Development of Programming Methods (Skupina Rozvoje Programovacích Metod v Odborovém Podniku) Skoda, Plzen, Head (Vedoucí) A. KATOEIC-ky; Chair of Mathematics, Electrotechnical Faculty College of Mechanical Engineering (Katedra Matematiky Elektrotechnické Fakulty VSSE), Plzen, Head (Vedoucí) Docent J. KLATIL; Central Biochemical Laboratory (Ústřední Biochemické Laboratoře) FN, Plzen, Head (Prednosta) Dr V. LAHN.

"Use of Digital Computers in the Evaluation of Pathogenesis, Diagnosis, and Prognosis of Myocardial Infarction."

... 1966 ... 683-

CZECHOSLOVAKIA

Prague, Časopis Lékarů Českých, Vol 105, No 24-25, 17 Jun 68, pp 683-684

Abstract: Computer evaluation of data obtained in the study of acute infarct of the myocardium is described. 280 indicators were used which allowed the use of 2200 characteristic codes. A 50 page code was prepared. All 280 indicators use numbers 1 to 9, and data on one patient are contained on 4 cards. The first problem is the determination of the frequency of correlation complexes of the most important signs of an acute myocardial infarct. 2 Western references

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- 9 -

SEDLIVEC, Vladislav; JANEK, Antonin

Mental disorders in systemic lupus erythematosus. Plzen. lek.  
sborn. 23:119-123 '64

1. Psychiatricka klinika (prednosta: prof. MUDr. E. Vencovsky,  
DrSc.); a Klinika vnitřních chorob (prednosta: prof. MUDr.  
K. Bobek) lékařské fakulty University Karlovy se sídlem v  
Plzni.



[illegible]

Zisnek Majidly's Dejiny narela' cack to (History of the Czech Nation, Pt.2); a good review. 1.73. PRAGUE. National unity, etc. idy. Kufhovsk. VYDER KOTIK - ZILK RICKS, DIL. ALGICK. W. THE BANTON. Praha. Vol. 5, no. 6, June 1966.

SOURCE: East European Accessions List, (EEAL), Library of Congress, Vol. 5, no. 12, December 1956.

JANEK, J.

Janek, J. Determination of pyrocatechol in industrial wastes and phenolic products. p. 1171. CHEMICKY LISTY. Praha. Vol. 48, no. 8, Aug. 1954.

SO: Monthly List of East European Accessions, (REAL), LC, Vol. 4, No. 11, Nov. 1955, Uncl.

JANEK, J.

Examination of feet and spines in school children. Acta chir.  
orthop. traum. cech. 17 no.7:253-258 1950 (CML 21:1)

1. Of the Orthopedic Department of the State Regional Children  
Hospital in Brno-Cerna Pole (Head--Head-Physician Jaromir Janek).

JANEK, J.

Etiology and treatment of muscular torticollis. Lek.listy 6 no.9:  
249-253 1 May 1951. (CIML 20:9)

1. Of the Orthopedic Department of the State District Hospital for  
Children in Brno-Cerna Pole (Head--Jaromir Janek, M.D.).

JANEK, J.

with ... ary of J. Kofranek. Lek.listy 6 no.9:280 1 May 1951.  
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~~JANEK, J.~~  
JANEK, J.; KUCERA, M.K.

Experiences with tonsilectomy in osteoarticular tuberculosis. Acta.  
chir. orthop. traum. cech. 18 no.10:321-324 1951. (CML 21:5)

1. Of the Orthopedic Department and of the Othorhinolaryngological  
Department (Head--Miroslav Kucera, M.D.) of the State District  
Hospital in Brno-Cerna Pole (Head--Jaromir Janeka, M.D.).

JANEK, J.; HOLUB, V.

Therapy of cerebral forms of poliomyelitis with special reference to  
Stoffel's operation. Lek. listy, Brno 7 no.21:520-523 1 Nov 1952.  
(CJML 23:4)

1. Of Brno District Pediatric Hospital and of the Neurological Clinic  
(Head--Prof. Karel Popek, M.D.) of Masaryk University, Brno.

JANEK, J.  
(1427)

A description of 11 patients is given. In cases of spastic infantile paralysis treatment must be carried out by an orthopaedic surgeon, a neurologist and a physical training expert. Before operation co-operation with the patient must be assured. In psychically altered children, therefore, it must not be carried out. More success is to be expected in hemiplegias than in diplegias. Accompanying extrapyramidal symptoms, if slight, are not a contraindication.

So: EXCERPTA MEDICA VOLUME 6, Number 4, SECTION VIII, April 1953

The treatment of the cerebral form of infantile paralysis - with special regard to Stoffel's operation. Lek. Listy 1952, 7/21 (520-523)



Excerpta Medica Sec 9 Surgery Vol. 9/6 June 55

3339. JANĚK J. and HOLUB V. Orthop. Čas. (Prague), 1953, 10, 1, 11-15. 11 refs. **Enth.** Stabilization of the cervical spine in the case of a fracture of the axis. The stabilizing operation is described and the results of the treatment of 10 patients with myelitis L.EK. LITVY 1953, 3: 22 (218-221) Russ.

The present-day methods of treatment are conservative. In 5 cases of severe fracture

3339 CONT.

formities as pes equinus and pes calcaneus, good results were obtained by astragalectomy.  
Frankowski - Cracow (IX.7,8\*)

JANEK, Jaromir, Prim. Dr.

Relation of incorrect posture to breathing in children of pre-school and school age. Acta chir. orthop. traum. cech. 22 no.1-2:24-27 Feb 55.

1. Z orthoped. odd. krajske detske nemocnice v Brne - Cerna Pole, predn. prim. MUDr. Jaromir Janek.

(POSTURE, effects

on breathing in preschool & school child.)

(RESPIRATION

eff. of posture in preschool & school child.)

JANEK, Jaromir

Alloy for Zahradnicek's nail, Acta chir. orthop. tramm. cech. 25 no.1:  
18-22 Feb 58.

1. Orthopedické oddelení Krajské detské nemocnice v Brně-Cerna pole  
prednosta prim. Jaromir Janek.

(BONE AND BONIS, surg.

alloy for Zahradnicek's nail (Cz))

JANEK, Jaromir; TRETINOVA, Zora

Mayde-Cairé-Legg-Perthes disease as a social problem. Cesk. pediat.  
14 no.6:540-542 5 June 59.

1. J.J., Brno, ortopedicke oddeleni KDM.  
(OSTEOCHONDROITIS, in inf. & child  
Legg-Perthes dis., soc. aspects (Cz))

JANEK, O.

"Further Utilization of Fluorescent Tubes which Are Apparently Worn Out." p. 240, Praha,  
Vol. 3, no. 7, July 1953.

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

JANEK, O.

"Automatization of the Dyeing Shop." p. 241, Praha, Vol. 3, No. 7, July 1953.

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

JANFK, O.

Czechoslovak heavy-duty silica bricks. p. 396. HUTNICKE LISTY.  
Brno. Vol. 10, no. 7, July 1955.

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956.



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GRUBERSKI, Tadeusz; JANEK, Wladyslaw

Studies on liquid-solid phase equilibrium of certain components  
of wash oil. Przem chem 41 no.6:308-311 Je '62.

1. Zaklad Fizykochemiczny, Instytut Chemii Ogolnej, Warszawa.

JANEKOSKI, V.

A contribution to the demonstrations of some theorems in vectorial algebra. In Serbo-Croatian.

p. 65 (Bibliografija Jugoslavije) Vol. 8, No. 1/2, 1956, Yugoslavia

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

JANEKOSKI, V. (Skopje)

On a theorem of vectorial algebra. Bilten mat fiz Mak 11:  
15-16 '60.

JANEKOSKI, Viktor

Some geometric properties of certain classes of the functions of  
a complex variable. God zbor teh Univ Skopje 4:75-80 '59/61.

JANEKOSKI, V.

Mixed product of three vectors. Bilten mat fiz Mak 13:45-47  
'62 [publ.'63].

JANEKOSKI, Viktor

Double vectorial products; the distributiveness law for vectorial multiplication of coplanar vectors. God zbor teh Univ Skopje 5 no.5; 79-82 '63.

JANEKOVIC, D.

Some problems of our pedological service. p. 443

POLJOPRIVREDNI PREGLED. (Društvo poljoprivrednih inženjera i tehničara  
Bosna i Hercegovina) Sarajevo, Yugoslavia. Vol. 7, no. 11/12, Nov./  
Dec. 1958

Monthly List of East European Accession (EEAI) LC, Vol. 8, no. 6  
June 1959  
Uncl.



YUGOSLAVIA

JANEKOVIĆ, Djuro, Engr., Osijek

"A Device for the Determination in Soil of Fast Dissolving Plant Food by Means of Repeated Extraction"

Belgrade, Jugoslovensko Pronalazastvo, Vol 7, No 76-78, Apr-Jun 66, pp 15-16

Abstract: Because of the neutralization of the acid extraction fluid in soils rich in bases, the single extraction procedure for the determination of fast dissolving plant food in soils may not be very accurate. Consequently, Yugoslav patent No 24 086 describes a simple device for soil plant food determination by means of repeated extraction using CO<sub>2</sub>. The resulting method is very fast and suitable for field work.

JANEKOVIC, GJURO

measurements, either gradually or rapidly, and thus the potential adjusts itself slowly, or even shows a completely erroneous value. This will cause an error of 0.25 pH units. In order to catch this error, one must always run measurements in parallel. It is good to check the electrode. If it does not show the right potential in a standard buffer solution after 1-2 sec., it must be cleaned with soft filter paper. Comparative measurements with the I and the glass electrode show that at floating potentials only the very 1st potential is the right one. The I electrode will show the right potential 10 sec. after the I addn. but this time is unsuitable for soil pH detns. in series; 30 sec. after the I addn., the error will be +0.1, 60 sec. after the I addn. it will be +0.2 pH units. Thus, it is suggested for practical purposes to take the reading after 20 sec., which is easily done, then the error is not yet too great. But one should take the reading at 30 sec. too, in order to discover if a sample is reaching the equil. potential slowly. In the presence of  $N Ca(OAc)_2$  or  $N NaOAc$  the potential of the I electrode will be surprisingly const., even for samples which in  $KCl$  or  $H_2O$  will show heavy changes of potential; this makes the I electrode suitable for detg. the Ca demand of soils in series according to the method of pH measuring in soil-acetate suspensions.

Werner Jacobson

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Werner Jacobson

Chem

PM

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Brdlik, M.D.).

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(ANEMIA, HYPOCHROMIC, in infant and child  
with blind intestinal loop)  
(INTESTINAL OBSTRUCTION, in infant and child  
blind intestinal loop complicated by hypochromic anemia)

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kliniky (prednosta prof. J.Brdlik) K.U. a z oddeleni prof. detskou  
a ortopedickou chirurgii (prim. Dr V.Tosovsky) D.F.N. v Praze.  
(SPLEEN, surgery.  
excis. in child.)

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remission)

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6956. JANELE J., HRODEK O. and HERMANSKY F. Hematol. Odd. II. Dětské  
Klin., Praha. Hemoragická diathésa s cirkulujícím antikoagulans typu  
'antiprotrombinu'. Haemorrhagic diathesis with a circulating  
'anti-prothrombin' type of coagulant ČAS. LÉK. ČES. 1956,  
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A severe haemorrhagic condition with a fatal ending developed in an 11.5-year-old  
girl in the course of a septic disease. Apart from the concurrent thrombocytopenia,  
the investigation of coagulation showed the presence of a circulating anticoagulant  
interfering with the conversion of prothrombin into thrombin.



CZECHOSLOVAKIA / Human and Animal Morphology (Normal and Pathological). 3  
Skoloton;

Abs Jour : Ref Zhur - Biol., No 21, 1958, No 97158  
Author : Houstek, J.; Janelle, J.; Rubin, A.; Snobl, O.  
Inst : Not given  
Title : Bone Changes in Diseases of the Blood in Childhood.  
Orig Pub : Ceskosl. rentgenol., 1957, 11, No. 2, 86-99  
Abstract : The skeleton of children with acute leukemia (166 cases),  
chronic myelosis (11), lymphogranulomatosis (25) and  
hemolytic anemia (21) was studied roentgenologically.  
The changes in the form of lucid intervals, osteolytic  
foci and periostosis were noted in 66% of cases, first  
of all in the region of metaphyses, mostly in the bones  
of the calf, distal metaphysis of the femur, distal  
metaphyses of bones of the forearm and in the bones of  
the wrist. In chronic courses, sclerotic changes were

Card 1/2

JANELE, J.

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SNOBL, O., as., Dr.

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1. II. detska klinika Karlovy university v Praze, prednosta  
prof. Dr. J. Houstek.

(RETICULOENDOTHELIOSIS, in inf. & child  
x-ray changes in bone & lungs (Cz))

(BONES, pathol.

in reticuloendotheliosis in child., x-ray changes (Cz))

(LUNGS, pathol.

same)

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Significance of splenic puncture in the diagnosis of splenomegaly in children. Cesk. pediat. 12 no.9:775-779 5 Sept 57.

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(SPLENOMEGALY, in inf. & child  
diag., splenic puncture (Cs))

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- II. chirurgicka klinika KU v Praze, prednosta akademik J. Divis.  
(HYPERTENSION, PORTAL, etiol. & pathogen.  
aneurysm of splenic artery in child (Cz))  
(ARTERIES, SPLENIC, aneurysm  
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1. II. detska klinika Karlovy university v Praze, prednosta prof. Dr. J. Houstek.

(ANEMIA, in inf. & child  
review (Cz))

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Praha-Smichov, Nad Klikovkou 6.

(HEMOSIDEROSIS, in inf. & child  
idiopathic pulm., case reports (Cz))  
(LUNG DISEASES, in inf. & child  
hemosiderosis, idiopathic (Cz))

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305-311 '60.

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C.S.S.R.

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dr. K. Kubat. Katedra fakultni pediatrie FDL, vedouci prof. dr.  
J. Houstek.

(INFANT, PREMATURE dis.)

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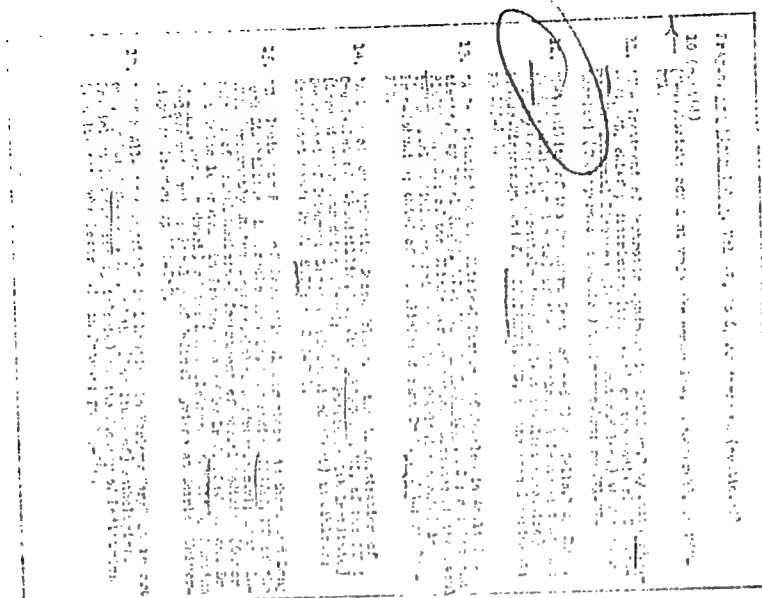
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oddeleni klinicke biochemie fakultni nemocnice v Praze, 10, prednosta  
MUDr. RNDr. J. Opplt, patologickoanatomicky ustav LFH KU v Praze, pred-  
nosta doc. dr. J. Stolz.

(SERUM GLOBULIN)

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1. Oční klinika lékařské fakulty hygienické KU v Praze, přednosta doc. dr. F. Vrabec. Hematologické oddělení lékařské fakulty hygienické KU v Praze, přednosta MUDr. J. Janele. Dětská klinika lékařské fakulty hygienické KU v Praze, přednosta prof. dr. J. Cizkova-Pisarovicova.  
(PELGER HUET ANOMALY) (FUNDUS OCULI)  
(ANEMIA APLASTIC)

HOLECKOVA, Ema; SEKLA, Bohumil; CUMLIVSKI, Bohumil; KOUT, Miloslav;  
JANELE, Jiri

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1. Fyziologicky ustav CSAV Praha, Biologicky ustav fakulty vseobecneho  
lekarstvi KU Praha, Vyzkumny ustav zivocisne vyroby CSAZV Praha,  
Ustav hematologie a krevni transfuze, Praha, Fakultni nemocnice  
Praha-Vinohrady.

(IMMUNE SERUMS)

(LEUKEMIA)



JANELE, J.

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1. Hematologické oddělení fakultní nemocnice v Praze 10,  
vedoucí MUDr. J. Janels, CSc.

(INFANT, PREMATURE) (BONE MARROW)  
(CELL DIVISION) (ERYTHROPOIESIS)  
(BIRTH WEIGHT)

DANESOVA, J.; JANELE J.

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no.2:166-170 F'64.

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(prednosta: prof.dr. O.Vychytil) a Hematologicke oddeleni fa-  
kultni nemocnice v Praze 10 (vedouci: MUDr. J.Janele, CSc.)

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